

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

HITERITION IN LICITION COLUMN				
(51) International Patent Classification 7:		(11) International Publication Number:	WO 00/22842	
H04Q 3/00	A1	(43) International Publication Date:	20 April 2000 (20.04.00)	

- (21) International Application Number: PCT/GB99/03347
- (22) International Filing Date: 8 October 1999 (08.10.99)
- (30) Priority Data:

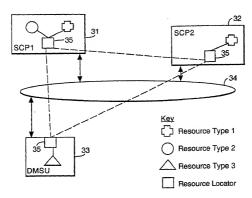
98308384.1 14 October 1998 (14.10.98) EP

- (71) Applicant (for all designated States except US): BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COM-PANY [GB/GB]; 81 Newgate Street, London EC1A 7AJ (GB).
- (72) Inventors; and
- (75) Inventors/Applicants (for US only): BEDDUS, Simon, Alexander (GB/GB); 35 Grove Lane, Ipswich, Suffolk IPA INX (GB), BRUCE, Gary, Leslie [GB/GB]; 34 Haugate Close, Woodbridge, Ipswich, Suffolk IP12 11Q. (GB). HARDING, Toby, Alexander [GB/GB]; 42 Titus Way, Colchester, Essex CO4 5GD (GB), FENTON, Christopher, John (GB/GB); 18 Elgrave Close, Ipswich, Suffolk P4 2TT (GB), LYLE, John, Andrew (GB/GB); 48 Kelvedon Drive, Rushmer St Andrew, Ipswich, Suffolk P4 5LO (GB).
- (74) Agent: WELLS, David; BT Group Legal Services, Intellectual Property Department, Holborn Centre, 8th floor, 120 Holborn, London EC1N 2TE (GB).

- (81) Designated States: AU, CA, JP, SG, US, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).
- Published

With international search report.

(54) Title: PROCESSING PLATFORM



(57) Abstract

A platform used, for example, to implement advanced services in a communications network employing an IN (intelligent network) architecture, is formed from a number of loosely coupled subsystems. Each subsystem includes a resource locator which advertises the subsystem's own resources, and listens to data identifying the resources available in other subsystems. Communication between the subsystems was be mediated by a resource borker which registers data from the different subsystems.

The first one was the first of the first of